

## WEST Search History

DATE: Wednesday, April 14, 2004

## Hide? Set Name Query

Hit Count

DB=USPT,PGPB,DWPI,THES=ASSIGNEE,PLUR=YES,OP=AND	Hit Count
<input type="checkbox"/> L60 (L59 and polymer) and @pd > 20040414	0
<input type="checkbox"/> L59 (L58 and protein) and @pd > 20040414	0
<input type="checkbox"/> L58 (L57 and pore) and @pd > 20040414	0
<input type="checkbox"/> L57 (L56 and nanostructure) and @pd > 20040414	0
<input type="checkbox"/> L56 (biosensor) and @pd > 20040414	0
<input type="checkbox"/> L55 (L50 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L54 (L51 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L53 (L52 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L52 (5795782, pn.) and @pd > 20040414	0
<input type="checkbox"/> L51 (6015714, pn.) and @pd > 20040414	0
<input type="checkbox"/> L50 (5234566, pn.) and @pd > 20040414	0
<input type="checkbox"/> L49 (L45 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L48 (L45 and biosensor) and @pd > 20040414	0
<input type="checkbox"/> L47 (L44 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L46 (L45 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L45 (nanopore) and @pd > 20040414	0
<input type="checkbox"/> L44 (sensing adj protein) and @pd > 20040414	0
<input type="checkbox"/> L43 (polypeptide adj channel) and @pd > 20040414	0
<input type="checkbox"/> L42 (L34 and polypeptide adj channel) and @pd > 20040414	0
<input type="checkbox"/> L41 (L39 and polypeptide adj channel) and @pd > 20040414	0
<input type="checkbox"/> L40 (L39 and channel) and @pd > 20040414	0
<input type="checkbox"/> L39 (L34 and polypeptide) and @pd > 20040414	0
<input type="checkbox"/> L38 (L34 and (polypeptide adj pore)) and @pd > 20040414	0
<input type="checkbox"/> L37 (L35 and (polypeptide adj pore)) and @pd > 20040414	0
<input type="checkbox"/> L36 (L35 and (stochastic adj sensing)) and @pd > 20040414	0
<input type="checkbox"/> L35 (ion adj channel) and @pd > 20040414	0
<input type="checkbox"/> L34 (Protein adj channel) and @pd > 20040414	0
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<input type="checkbox"/> L32 (L31 and sensing) and @pd > 20040414	0
<input type="checkbox"/> L31 (stochastic) and @pd > 20040414	0
<input type="checkbox"/> L30 L29 and polymer	61
<input type="checkbox"/> L29 L28 and protein	66
<input type="checkbox"/> L28 L27 and pore	77

## Search History Transcript

<input type="checkbox"/> L27 L26 and nanostructure	148
<input type="checkbox"/> L26 biosensor	10787
<input type="checkbox"/> L25 L20 and polypeptide	1
<input type="checkbox"/> L24 L21 and polypeptide	1
<input type="checkbox"/> L23 L22 and polypeptide	2
<input type="checkbox"/> L22 5795782, pn.	2
<input type="checkbox"/> L21 6015714, pn.	2
<input type="checkbox"/> L20 5234566, pn.	2
<input type="checkbox"/> L19 L15 and polypeptide	30
<input type="checkbox"/> L18 L15 and biosensor	22
<input type="checkbox"/> L17 L14 and polypeptide	32
<input type="checkbox"/> L16 L15 and polypeptide	30
<input type="checkbox"/> L15 nanopore	365
<input type="checkbox"/> L14 sensing adj protein	48
<input type="checkbox"/> L13 polypeptide adj channel	27
<input type="checkbox"/> L12 L4 and polypeptide adj channel	2
<input type="checkbox"/> L11 L9 and polypeptide adj channel	2
<input type="checkbox"/> L10 L9 and channel	179
<input type="checkbox"/> L9 L4 and polypeptide	179
<input type="checkbox"/> L8 L4 and (polypeptide adj pore)	3
<input type="checkbox"/> L7 L5 and (polypeptide adj pore)	4
<input type="checkbox"/> L6 L5 and (stochastic adj sensing)	4
<input type="checkbox"/> L5 ion adj channel	8215
<input type="checkbox"/> L4 Protein adj channel	247
<input type="checkbox"/> L3 L2 and polypeptide	38
<input type="checkbox"/> L2 L1 and sensing	1007
<input type="checkbox"/> L1 stochastic	8330

END OF SEARCH HISTORY